

# Schedule

Lightning Talk	Administration	Application & Database Development	Artificial Intelligence & Machine Learning	Cloud Technology	Power BI
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Schedule is subject to change.

## Thursday, Jan 14, 2021 Conference Schedule

Room	Precon
09:00 AM - 04:00 PM	

## Friday, Jan 15, 2021 Conference Schedule

Room	Administration	Application & Database Development	Cloud, AI & ML 1	Cloud, AI & ML 2	Power BI & Power Platform 1	Power BI & Power Platform 2
09:00 AM - 10:00 AM	<b>Analyze and solve common wait stats scenarios</b> Uwe Ricken Level: Intermediate	<b>Introduction to Azure DevOps</b> Mark Broadbent Level: Beginner	<b>BI in Azure two years live</b> Alexander Klein Level: Beginner	<b>Not My Problem(?) - Azure Networking 101 for Azure SQL Server DBAs</b> Alexander Arvidsson Level: Beginner	<b>From XL to S - Reduce your Power BI model size by 90%!</b> Nikola Illic Level: Advanced	<b>Lightning Talk Session</b> Markus Ehrenmueller-Jensen Level: Beginner
Break (15min)						
10:15 AM - 11:15 AM	To be Announced	<b>Living on the Edge: SQL Server Edge</b> Frank Geisler Level: Beginner	<b>Business Analysis with T-SQL</b> Dejan Sarka Level: Advanced	<b>Creating a modern data platform in the cloud</b> Johan Ludvig Brattäs Level: Beginner	<b>Designing impactful visualisations for your data</b> Benni De Jagere Level: Beginner	<b>Let's go Premium! The essentials to kickstart your experience.</b> Dave Ruijter Level: Beginner
Break (15min)						
11:30 AM - 12:30 PM	<b>Big Data Clusters for the Absolute Beginner</b> Mohammad Darab Level: Beginner	<b>From adaptive to intelligent: query processing in SQL 2019</b> Hugo Kornelis Level: Intermediate	<b>Azure Synapse Analytics - Early Lessons learned</b> Tillmann Eitelberg, Gabi Münster Level: Intermediate	<b>Azure databricks: brick by brick for the data engineer</b> Cédric Charlier Level: Beginner	<b>Power BI and Paginated Reports? [Deutsch/German]</b> Phillipp Lenz Level: Intermediate	<b>External Tools for Power BI, how to create them!</b> Marc Leljjveld Level: Advanced
Lunch break (60min)						
01:30 PM - 02:30 PM	<b>Crushing a Cloud Migration: Moving Mountains While Migrating Data</b> Matt Gordon Level: Beginner	<b>Intro to Query Store</b> Tracy Boggiano Level: Beginner	<b>Change your skills - from an onpremise DBA to a cloud DBA</b> Björn Peters Level: Beginner	<b>Strukturierung des Data Lake</b> Oliver Engels, Tillmann Eitelberg Level: Intermediate	<b>Self-service BI - Why Data Modelling is Still Important</b> Koen Verbeeck Level: Beginner	<b>ABCs of the Power BI REST API</b> Jens Vestergaard Level: Beginner
Break (15min)						
02:45 PM - 03:45 PM	<b>Start thinking like the SQL Engine</b> Deepthi Goguri Level: Intermediate	<b>Finding islands, Gaps, and Clusters in Complex Data</b> Edward Pollack Level: Advanced	<b>Azure SQL anywhere. An Introduction to Azure Arc enabled Data Services.</b> Ben Weissman Level: Intermediate	<b>Azure Sql DB Managed Instance, a different sql server?</b> Gonzalo Bissio Level: Intermediate	<b>Power BI Dataflows on Steroids: Handling 100+ million records using Enhanced Compute Engine</b> Ferenc Csonka Level: Intermediate	<b>Advanced ETL with Power Query</b> Dennes Torres Level: Intermediate
Break (15min)						
04:00 PM - 05:00 PM	<b>The ins and outs of securing SQL Server traffic</b> Scott Klein Level: Beginner	<b>Notebooks 101 for SQL People</b> Julie Koesmarno Level: Beginner	<b>Developing a Solution with SQL Server Machine Learning Services</b> Kevin Fessel Level: Beginner	<b>DIY ETL with Logic apps, Azure Functions and more</b> Craig Porteous Level: Intermediate	<b>Financial Modelling with Power BI</b> Bob Duffy Level: Beginner	<b>DAX - Musings about foundational concepts</b> Thomas Martens Level: Intermediate

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